

L Number	Hits	Search Text	DB	Time stamp
1	8191	((257/9,13,14,30,40,295,421-427) or (360/324,324.1,324.11,324.12,324.2,325,326,327) or (360/327.1,327.11,327.2,327.21,327.22,327.23,327.24) or (365/169-175) or (428/611)).CCLS.	USPAT; US-PGPUB	2004/11/08 18:22
2	33	((257/9,13,14,30,40,295,421-427) or (360/324,324.1,324.11,324.12,324.2,325,326,327) or (360/327.1,327.11,327.2,327.21,327.22,327.23,327.24) or (365/169-175) or (428/611)).CCLS.) and spintronic	USPAT; US-PGPUB	2004/11/08 18:28
3	2	spin adj valve and spintronic	DERWENT	2004/11/08 18:28
4	3	632038.ap.	USPAT; US-PGPUB	2004/11/08 18:30
5	0	(US-20040085066-\$).did.	US-PGPUB	2004/11/08 18:30
6	0	(spintronic and magnetization) and ((US-20040085066-\$).did.)	US-PGPUB	2004/11/08 18:30
7	0	perpendicular and ((US-20040085066-\$).did.)	US-PGPUB	2004/11/08 18:30
8	0	(spintronic and magnetization) and ((US-6355953-\$).did.)	US-PGPUB	2004/11/08 18:30
9	0	((US-6355953-\$).did.) and magnetization	US-PGPUB	2004/11/08 18:30
10	50	spintronic and magnetization	USPAT; US-PGPUB	2004/11/08 18:31
11	698	((257/9,13,14,30,40,295,421-427) or (360/324,324.1,324.11,324.12,324.2,325,326,327) or (360/327.1,327.11,327.2,327.21,327.22,327.23,327.24) or (365/169-175) or (428/611)).CCLS.) and @pd>20040611	USPAT; US-PGPUB	2004/11/08 18:31
12	15	(spintronic and magnetization) and ferromagnetic and @pd>20040611	USPAT; US-PGPUB	2004/11/08 18:32
13	0	((spintronic and magnetization) and ferromagnetic) and ((US-20040085066-\$).did.)	US-PGPUB	2004/11/08 18:32
14	15	(spintronic and magnetization) and ferromagnetic and @pd>20040611	USPAT; US-PGPUB	2004/11/08 18:32
15	0	(spintronic and magnetization) and ossipov.in. and @pd>20040611	US-PGPUB	2004/11/08 18:32
16	0	ossipov.in. and @pd>20040611	US-PGPUB	2004/11/08 18:32
17	31	spintronic and @pd>20040611	USPAT; US-PGPUB	2004/11/08 18:32
18	0	(magnetic adj tunnelling MTD) and (rotate rotation rotating turn turning turned rotated) near spin and @pd>20040611	USPAT; US-PGPUB	2004/11/08 18:32
19	99	(magnetic adj tunnelling MTD) and (rotate rotation rotating turn turning turned rotated) and @pd>20040611	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 18:33
20	41	(magnetic adj tunnelling MTD) and (rotate rotation rotating rotated) and @pd>20040611	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 18:33
21	0	(magnetic adj tunnelling MTD) and external near3 field and @pd>20040611	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 18:33